

	Type	Hits	Search Text	DBs	Time Stamp
1	BRS	969	ingress and egress and ((primary first) near (node port circuit unit))	US-PGPUB; USPAT; EPO; JPO	2004/04/02 19:40
2	BRS	38	((ingress and egress and ((primary first) near (node port circuit unit))) and ((backup (back adj up) spare redundant \$3dundant) near (node unit device circuit)))	US-PGPUB; USPAT; EPO; JPO	2004/04/02 19:40
3	BRS	37	((((ingress and egress and ((primary first) near (node port circuit unit))) and ((backup (back adj up) spare redundant \$3dundant) near (node unit device circuit))) and fail\$4	US-PGPUB; USPAT; EPO; JPO	2004/04/02 19:36
4	BRS	12	(((((ingress and egress and ((primary first) near (node port circuit unit))) and ((backup (back adj up) spare redundant \$3dundant) near (node unit device circuit))) and fail\$4) and @ad<"20001024"	US-PGPUB; USPAT; EPO; JPO	2004/04/02 19:50
5	BRS	965	((ingress and egress and ((primary first) near (node port circuit unit))) and (backup (back adj up) spare redundant \$3dundant second\$3))	US-PGPUB; USPAT; EPO; JPO	2004/04/02 19:41
6	BRS	514	((((ingress and egress and ((primary first) near (node port circuit unit))) and (backup (back adj up) spare redundant \$3dundant second\$3)) and @ad<"20001024"	US-PGPUB; USPAT; EPO; JPO	2004/04/02 19:41
7	BRS	198	(((((ingress and egress and ((primary first) near (node port circuit unit))) and (backup (back adj up) spare redundant \$3dundant second\$3)) and @ad<"20001024") and fail\$4	US-PGPUB; USPAT; EPO; JPO	2004/04/02 19:41
8	BRS	116	((((((ingress and egress and ((primary first) near (node port circuit unit))) and (backup (back adj up) spare redundant \$3dundant second\$3)) and @ad<"20001024") and fail\$4) and network	US-PGPUB; USPAT; EPO; JPO	2004/04/02 19:41
9	BRS	84	((((((((ingress and egress and ((primary first) near (node port circuit unit))) and (backup (back adj up) spare redundant \$3dundant second\$3)) and @ad<"20001024") and fail\$4) and network) and "370"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO	2004/04/02 19:42

	Type	Hits	Search Text	DBs	Time Stamp
10	BRS	74	(((((ingress and egress and ((primary first) near (node port circuit unit))) and (backup (back adj up) spare redundant \$3dundant second\$3)) and @ad<"20001024") and fail\$4) and network) and "370"/\$.ccls.) and traffic	US-PGPUB; USPAT; EPO; JPO	2004/04/02 19:47
11	BRS	394	robust near connect\$3	US-PGPUB; USPAT; EPO; JPO	2004/04/02 19:49
12	BRS	19	robust near connect\$3 and \$2gress	US-PGPUB; USPAT; EPO; JPO	2004/04/02 19:49
13	BRS	9	(robust near connect\$3 and \$2gress) and @ad<"20001024"	US-PGPUB; USPAT; EPO; JPO	2004/04/02 19:54
14	IS&R	1	("6711125").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	2004/04/04 08:50
15	IS&R	1	("6111852").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	2004/04/04 08:50
16	IS&R	1	("6694450").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	2004/04/04 08:51
17	IS&R	1	("6658580").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	2004/04/04 08:52
18	IS&R	1	("6658579").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	2004/04/04 08:53
19	IS&R	1	("6333932").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	2004/04/04 08:54
20	IS&R	1	("5991297").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	2004/04/04 08:55
21	IS&R	1	("6711171").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	2004/04/04 08:56
22	IS&R	1	("5796717").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	2004/04/04 09:46
23	IS&R	1	("5014261").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	2004/04/04 09:42
24	IS&R	1	("6298038").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	2004/04/04 09:47
25	IS&R	1	("4579079").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	2004/04/04 09:47
26	IS&R	1	("4658396").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	2004/04/04 09:48
27	IS&R	1	("4160127").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	2004/04/04 09:49
28	IS&R	1	("6587470").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	2004/04/04 09:50
29	IS&R	1	("6597826").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	2004/04/04 09:51
30	IS&R	1	("6377543").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	2004/04/04 09:51

	Type	Hits	Search Text	DBs	Time Stamp
31	IS&R	1	("5831970").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	2004/04/04 09:52
32	IS&R	1	("6252846").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	2004/04/04 12:57
33	BRS	1567701	backup (back adj up) stand\$3 spare (unit device node circuit module line processor) and router and \$3crypt\$3	US-PGPUB; USPAT; EPO; JPO	2004/04/04 13:04
34	BRS	610	(backup (back adj up) stand\$3 spare)near(unit device node circuit module line processor) and router and \$3crypt\$3	US-PGPUB; USPAT; EPO; JPO	2004/04/04 13:05
35	BRS	224	((backup (back adj up) stand\$3 spare)near(unit device node circuit module line processor) and router and \$3crypt\$3) and @ad<"20001024"	US-PGPUB; USPAT; EPO; JPO	2004/04/04 13:06
36	BRS	659	(backup (back adj up) stand\$3 spare \$3dundant)near(unit device node circuit module line processor) and router and \$3crypt\$3	US-PGPUB; USPAT; EPO; JPO	2004/04/04 13:06
37	BRS	246	((backup (back adj up) stand\$3 spare \$3dundant)near(unit device node circuit module line processor) and router and \$3crypt\$3) and @ad<"20001024"	US-PGPUB; USPAT; EPO; JPO	2004/04/04 13:06
38	BRS	161	((((backup (back adj up) stand\$3 spare \$3dundant)near(unit device node circuit module line processor) and router and \$3crypt\$3) and @ad<"20001024") and synchron\$7	US-PGPUB; USPAT; EPO; JPO	2004/04/04 13:08
39	BRS	139	(((((backup (back adj up) stand\$3 spare \$3dundant)near(unit device node circuit module line processor) and router and \$3crypt\$3) and @ad<"20001024") and synchron\$7) and (replicat\$ copy duplicat\$)	US-PGPUB; USPAT; EPO; JPO	2004/12/15 21:46
40	BRS	139	((((((backup (back adj up) stand\$3 spare \$3dundant)near(unit device node circuit module line processor) and router and \$3crypt\$3) and @ad<"20001024") and synchron\$7) and (replicat\$ copy duplicat\$)) and (check\$ (messag\$ data))	US-PGPUB; USPAT; EPO; JPO	2004/04/04 13:10
41	BRS	46	((((((backup (back adj up) stand\$3 spare \$3dundant)near(unit device node circuit module line processor) and router and \$3crypt\$3) and @ad<"20001024") and synchron\$7) and (replicat\$ copy duplicat\$)) and (check\$ near (messag\$ data))	US-PGPUB; USPAT; EPO; JPO	2004/04/04 13:17

	Type	Hits	Search Text	DBs	Time Stamp
42	BRS	16	(((((backup (back adj up) stand\$3 spare \$3dundant)near(unit device node circuit module line processor) and router and \$3crypt\$3) and @ad<"20001024") and synchron\$7) and (replicat\$ copy duplicat\$)) and (check\$ near (messag\$ data))) and ((primary principle first working active inservice) near (node device unit circuit module line processor))	US-PGPUB; USPAT; EPO; JPO	2004/04/04 13:12
43	BRS	7	(((((backup (back adj up) stand\$3 spare \$3dundant)near(unit device node circuit module line processor) and router and \$3crypt\$3) and @ad<"20001024") and synchron\$7) and (replicat\$ copy duplicat\$)) and (check\$ near (messag\$ data)) and "370"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO	2004/04/04 13:31
44	BRS	1	((((backup (back adj up) stand\$3 spare)near(unit device node circuit module line processor) and router and \$3crypt\$3) and @ad<"20001024") and (check\$ near (messag\$ data)) and ((\$dundant spare backup (back adj up)) with router)	US-PGPUB; USPAT; EPO; JPO	2004/04/04 13:23
45	BRS	2	((backup (back adj up) stand\$3 spare)near(unit device node circuit module line processor) and router and \$3crypt\$3) and (check\$ near (messag\$ data)) and ((\$dundant spare backup (back adj up)) with router)	US-PGPUB; USPAT; EPO; JPO	2004/04/04 13:25
46	BRS	4686	370/216-228,230,235,237.ccls.	US-PGPUB; USPAT; EPO; JPO	2004/12/15 17:11
47	BRS	3626	S46 and (@ad<"20001024" @rlad<"20001024" @rlan<"20001024")	US-PGPUB; USPAT; EPO; JPO	2004/12/15 21:45
48	BRS	197	S47 and (("back-up" "back up" spare\$1 reserv\$3) near (node unit device circuit module))	US-PGPUB; USPAT; EPO; JPO	2004/12/15 17:15
49	BRS	915	S47 and (("back-up" "back up" spare\$1 reserv\$3 second\$4) near (node unit device circuit module))	US-PGPUB; USPAT; EPO; JPO	2004/12/15 17:16
50	BRS	946	S47 and (("back-up" "back up" spare\$1 backup reserv\$3 second\$4) near (node unit device circuit module))	US-PGPUB; USPAT; EPO; JPO	2004/12/15 17:22
51	BRS	706	S50 and ((primary work\$4 first) near (node unit device circuit module))	US-PGPUB; USPAT; EPO; JPO	2004/12/15 17:23
52	BRS	311	S51 and (cop\$4 replicat\$4 duplicat\$4)	US-PGPUB; USPAT; EPO; JPO	2004/12/15 17:18

	Type	Hits	Search Text	DBs	Time Stamp
53	BRS	57	S52 and (fail\$4 with recover\$4)	US-PGPUB; USPAT; EPO; JPO	2004/12/15 17:23
54	BRS	4	S53 and ingress and egress	US-PGPUB; USPAT; EPO; JPO	2004/12/15 17:23
55	BRS	1076	S47 and (("back-up" "back up" spare\$1 backup reserv\$3 second\$4 redundan\$4 protect\$4) near (node unit device circuit module))	US-PGPUB; USPAT; EPO; JPO	2004/12/15 17:32
56	BRS	755	S55 and ((primary work\$4 first) near (node unit device circuit module))	US-PGPUB; USPAT; EPO; JPO	2004/12/15 17:33
57	BRS	111	S56 and (fail\$4 with recover\$4)	US-PGPUB; USPAT; EPO; JPO	2004/12/15 17:34
58	BRS	6	S57 and ingress and egress	US-PGPUB; USPAT; EPO; JPO	2004/12/15 17:34
59	BRS	3	S58 and synchroniz\$5	US-PGPUB; USPAT; EPO; JPO	2004/12/15 17:34
60	BRS	1136	S47 and (("back-up" "back up" spare\$1 backup reserv\$3 second\$4 redundan\$4 protect\$4 "stand-by" standby "standing by") near (node unit device circuit module))	US-PGPUB; USPAT; EPO; JPO	2004/12/15 17:33
61	BRS	773	S60 and ((primary work\$4 first) near (node unit device circuit module))	US-PGPUB; USPAT; EPO; JPO	2004/12/15 21:46
62	BRS	111	S61 and (fail\$4 with recover\$4)	US-PGPUB; USPAT; EPO; JPO	2004/12/15 18:36
63	BRS	6	S62 and ingress and egress	US-PGPUB; USPAT; EPO; JPO	2004/12/16 13:12
64	BRS	3	S63 and synchroniz\$5	US-PGPUB; USPAT; EPO; JPO	2004/12/15 17:34
65	BRS	5	primary and secondary and failover and load near2 balanc\$3 and cisco.as.	US-PGPUB; USPAT; EPO; JPO	2004/12/15 17:36
66	BRS	18	primary and failover and load near2 balanc\$3 and cisco.as.	US-PGPUB; USPAT; EPO; JPO	2004/12/15 18:35
67	BRS	0	primary and failover and load near2 balanc\$3 and cisco.as. and (709/225,714/6.ccls.)	US-PGPUB; USPAT; EPO; JPO	2004/12/15 18:35
68	BRS	4686	370/216-228,230,235,237.ccls.	US-PGPUB; USPAT; EPO; JPO	2004/12/15 18:36
69	BRS	3626	S68 and (@ad<"20001024" @rlad<"20001024" @rlan<"20001024")	US-PGPUB; USPAT; EPO; JPO	2004/12/15 18:36
70	BRS	1136	S69 and (("back-up" "back up" spare\$1 backup reserv\$3 second\$4 redundan\$4 protect\$4 "stand-by" standby "standing by") near (node unit device circuit module))	US-PGPUB; USPAT; EPO; JPO	2004/12/15 18:36
71	BRS	773	S70 and ((primary work\$4 first) near (node unit device circuit module))	US-PGPUB; USPAT; EPO; JPO	2004/12/15 18:36

	Type	Hits	Search Text	DBs	Time Stamp
72	BRS	1	S71 and (fail\$4 with recover\$4) and (709/225,714/6.ccls.)	US-PGPUB; USPAT; EPO; JPO	2004/12/15 18:36
73	BRS	1	"6606315".pn.	US-PGPUB; USPAT; EPO; JPO	2004/12/15 21:42
74	BRS	5218	"static information"	US-PGPUB; USPAT; EPO; JPO	2004/12/15 21:43
75	BRS	3281	S74 and (@ad<"20001024" @rlad<"20001024" @rlan<"20001024")	US-PGPUB; USPAT; EPO; JPO	2004/12/15 21:45
76	BRS	709	S75 and ((primary work\$4 first) near (node unit device circuit module))	US-PGPUB; USPAT; EPO; JPO	2004/12/15 21:47
77	BRS	8	S76 and (((backup (back adj up) stand\$3 spare \$3dundant)near(unit device node circuit module line processor) and router and \$3crypt\$3) and @ad<"20001024") and synchron\$7) and (replicat\$ copy duplicat\$)	US-PGPUB; USPAT; EPO; JPO	2004/12/15 21:47
78	BRS	65	S76 and "370"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO	2004/12/15 21:47
79	BRS	27	S78 and ("back-up" "back up" "stand-by" "stand by" protection)	US-PGPUB; USPAT; EPO; JPO	2004/12/15 21:55
80	BRS	1	"6704287".pn.	US-PGPUB; USPAT; EPO; JPO	2004/12/16 11:00
81	BRS	1	"6606315".pn. and sync\$7 and "service manager"	US-PGPUB; USPAT; EPO; JPO	2004/12/16 11:55
82	BRS	4695	370/216-228,230,235,237.ccls.	US-PGPUB; USPAT; EPO; JPO	2004/12/16 13:13
83	BRS	3626	S82 and (@ad<"20001024" @rlad<"20001024" @rlan<"20001024")	US-PGPUB; USPAT; EPO; JPO	2004/12/16 13:13
84	BRS	1136	S83 and (("back-up" "back up" spare\$1 backup reserv\$3 second\$4 redundan\$4 protect\$4 "stand-by" standby "standing by") near (node unit device circuit module))	US-PGPUB; USPAT; EPO; JPO	2004/12/16 13:13
85	BRS	773	S84 and ((primary work\$4 first) near (node unit device circuit module))	US-PGPUB; USPAT; EPO; JPO	2004/12/16 13:13
86	BRS	111	S85 and (fail\$4 with recover\$4)	US-PGPUB; USPAT; EPO; JPO	2004/12/16 13:14
87	BRS	0	S86 and ingress and egress and encrypt\$4	US-PGPUB; USPAT; EPO; JPO	2004/12/16 13:13
88	BRS	4	S85 and (fail\$4 with recover\$4) and encrypt\$4	US-PGPUB; USPAT; EPO; JPO	2004/12/16 13:30